

**ABSTRACT**

The reflecting member for a surface light source according to the present invention is characterized by forming a white coating film on the surface of a molded metal part having  
5 a prescribed shape.

According to the present invention, a reflecting member for a surface light source wherein a white coating film having sufficient reflecting properties is formed on a metal part even if a metal part having a curved part of a small curvature radius  
10 can be provided.